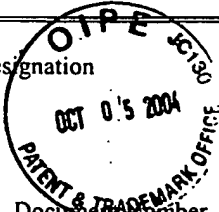


FORM PTO-1449 (MODIFIED)	ATTY. DOCKET NO. 905900-292	SERIAL NO. 10/715,778
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT (USE SEVERAL SHEETS IF NECESSARY)	APPLICANT: PIPONÌ et al.	
	FILING DATE: November 17, 2003	GROUP: 2123

Reference Designation U.S. Patents



Examiner Initial	Document Number	Date	Name	Class	Filing Date Subclass if appropriate
CVL	AA 6,044,180	03/28/00	Brandestini et al.		
	AB 6,148,113	11/14/00	Wolverton et al.		
	AC 6,166,744	12/26/00	Jaszlics et al.		
	AD 6,124,864	09/26/00	Madden et al.		
	AE 6,160,907	12/12/00	Robotham et al.		
	AF 6,538,396	03/25/03	Vlahos et al.		
	AG 6,628,298	09/30/03	Debevec		
	AH 6,519,360	02/11/03	Tanaka		
	AI 6,628,830	09/30/03	Yamazoe et al.		
	AJ 6,552,731	04/22/03	Gonsalves		
	AK 6,564,108	03/15/03	Markar et al.		
	AL 6,657,637	12/02/03	Inagaki et al.		
	AM 2003/0202120	10/30/03	Mack		
	AN 2003/0103057	06/05/03	Graves et al.		
	AO 2002/0186314	12/12/02	Debevec		
	AP 2003/0012448	01/16/03	Kimmel et al.		
	AQ 6,571,024	05/27/03	Sawhney et al.		
	AR 5,499,306	03/12/96	Sasaki et al.		
	AS 6,362,822	03/26/02	Randel		
CVL	AT 5,974,168	10/26/99	Rushmeier et al.		
CVL	AU 5,623,428	04/22/97	Kunii et al.		

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Filing Date Subclass if appropriate
AV				
AW				

OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

CVL	AX "Linear-Time Dynamics Using Lagrange Multipliers" by David Baraff	Robotics Institute Carnegie Mellon University, Siggraph '96, CD-Rom Version (pgs. 137-146)		
CVL	AY "A Computational Framework For Simulating and Analyzing Human and Animal Movement by Scot L. Delp and J. Peter Loan	Computing in Science & Engineering, Computing in Medicine, September/October 2000, (pgs. 46 -53)		
AZ				

LA2:731743.1

[Handwritten signature]

12/18/06